

## WEST Search History for Application 10782076

Creation Date: 2008061815:22

Query	DB	Op.	Plur.	Thes.	Date
6383500.pn.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(metal or metallic) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
gold (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
carbohydrate near10 (encapsulated or coated)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
carbohydrate near10 (encapsulated or coated) near10 (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
carbohydrate with (encapsulated or coated) with (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(carbohydrate with (encapsulated or coated) with (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules) ) not (carbohydrate near10 (encapsulated or coated) near10 (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
cellulose (encapsulated or coated)	PGPB, USPT, EPAB,	ADJ			04-15-2008

	JPAB, DWPI				
(cellulose (encapsulated or coated) ) near10 ((metal or metallic) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(cellulose (encapsulated or coated) ) with ((metal or metallic) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(cellulose (encapsulated or coated) ) with (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(coated or encapsulated) near gold (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(coated or encapsulated) near (metal or metallic) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(silver or copper or platinum or lead or zinc) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
carbohydrate near10 (encapsulated or coated) (silver or copper or platinum or lead or zinc) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
polysaccharide near10 (encapsulated or coated) (silver or copper or platinum or lead or zinc) (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
polysaccharide (coated or encapsulated) with (metal or metallic) (nanoparticles or nanospheres or nanobeads or	PGPB, USPT,	ADJ			04-15-2008

nanopellets or nanogranules)	EPAB, JPAB, DWPI				
polysaccharide (coated or encapsulated) with gold (nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008
(mannose or glucose or galactose) (coated or encapsulated)(nanoparticles or nanospheres or nanobeads or nanopellets or nanogranules)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			04-15-2008